

**FIG. 1**

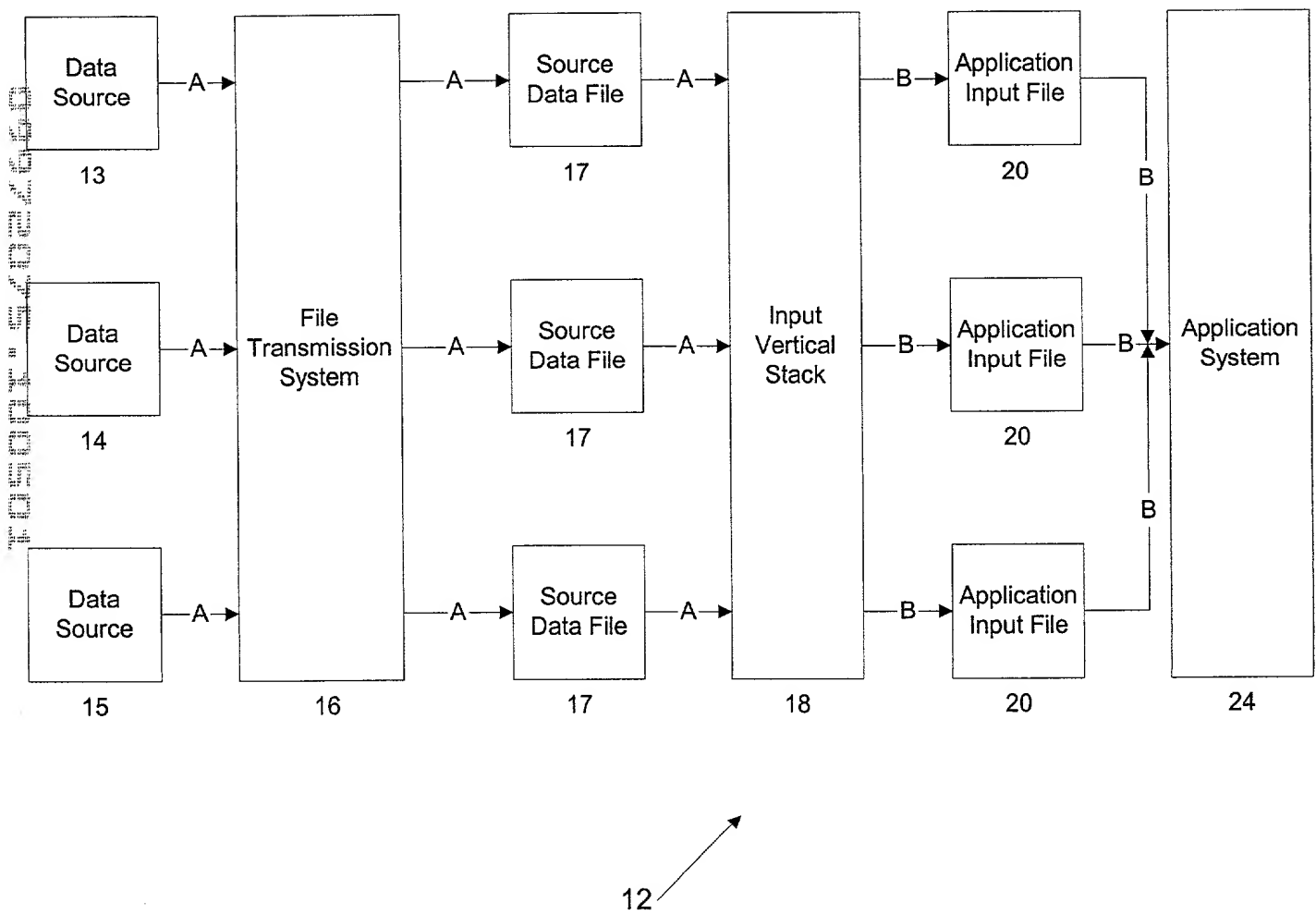
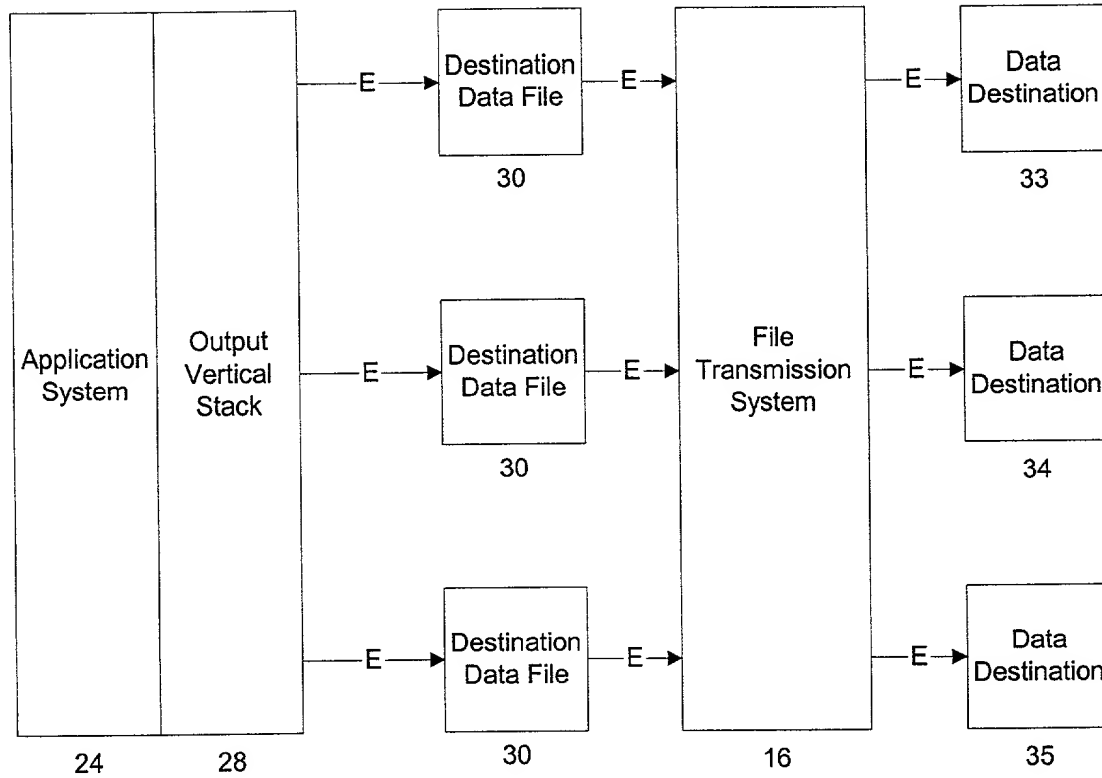
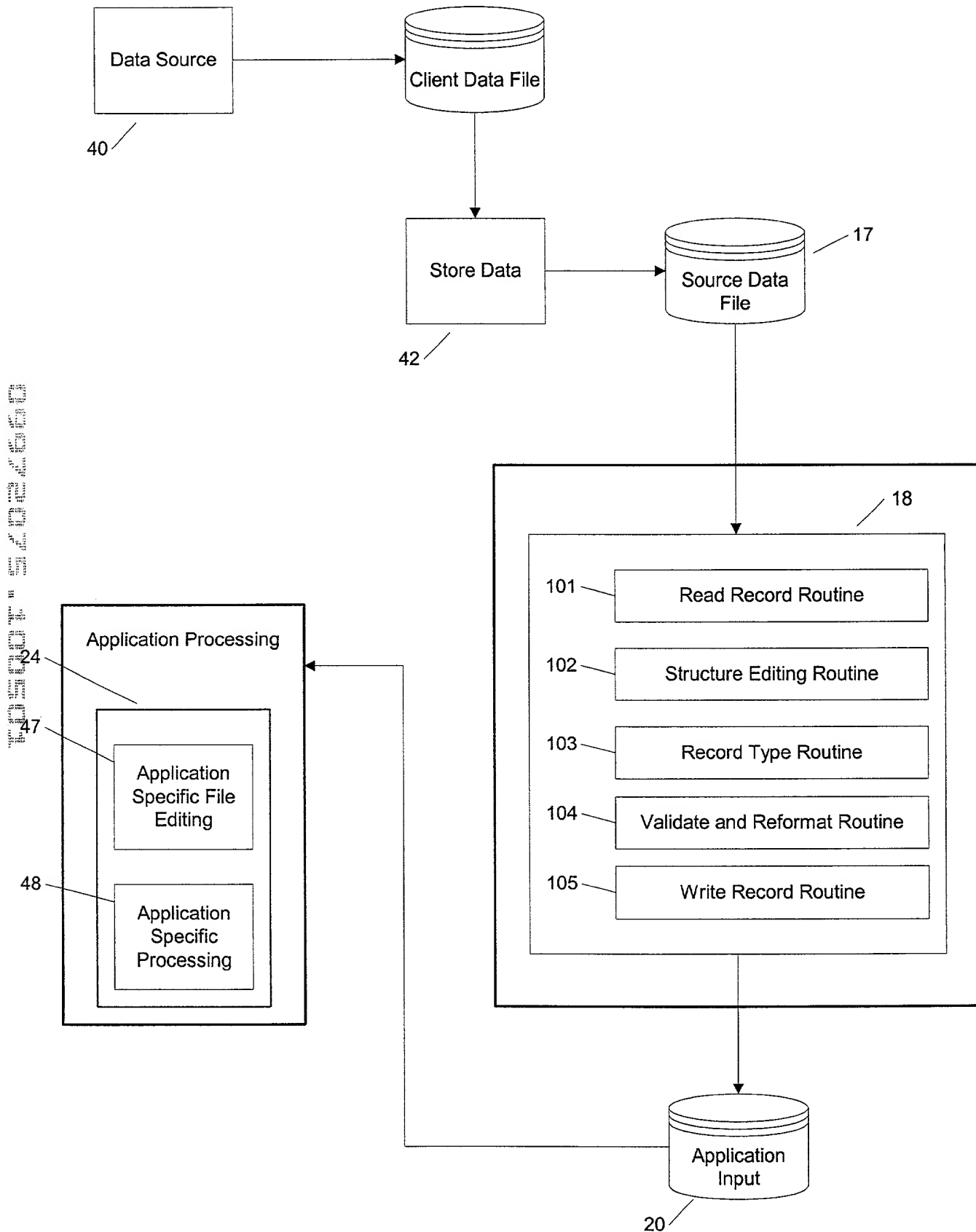


FIG. 2



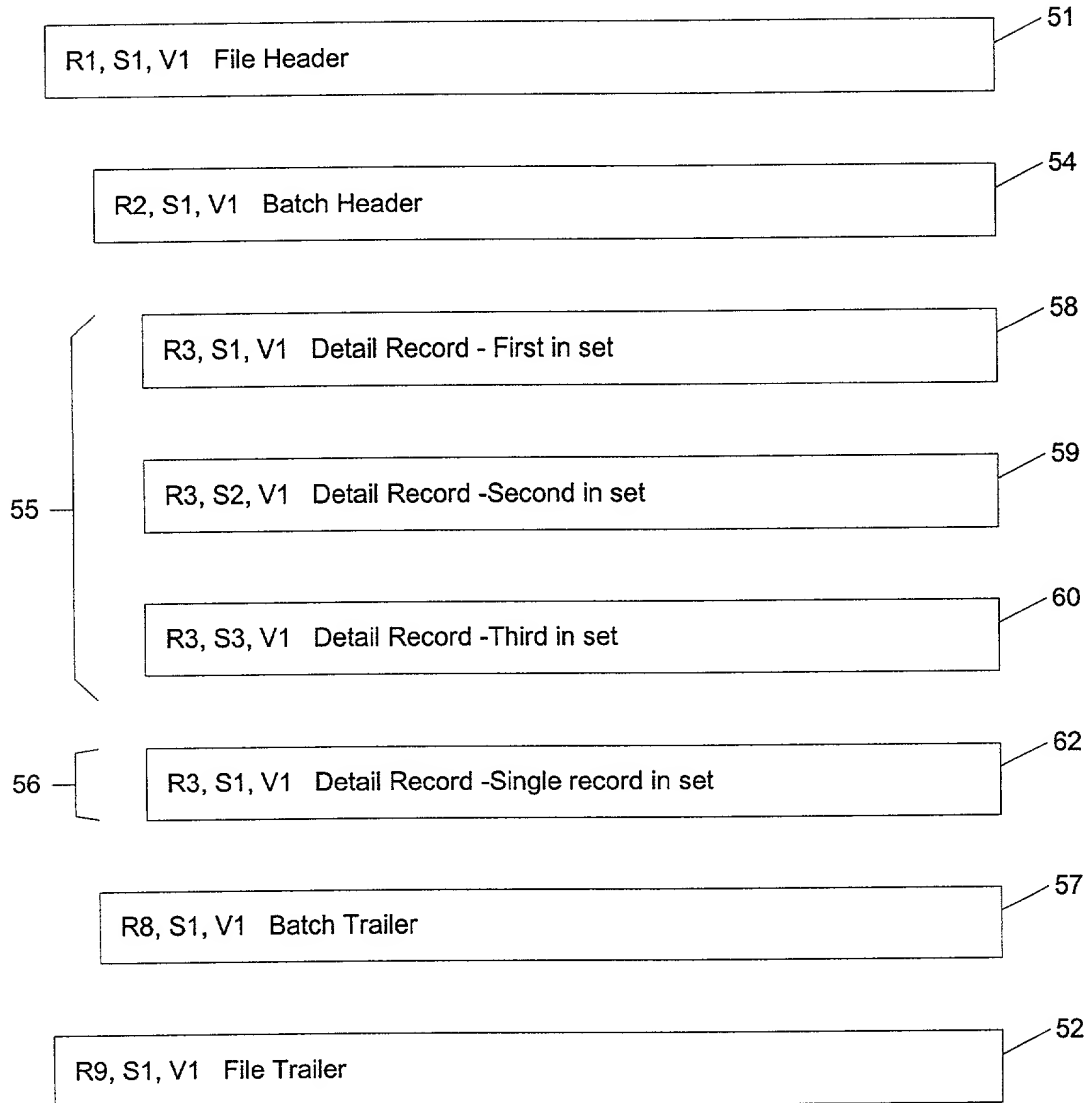
12

FIG. 3

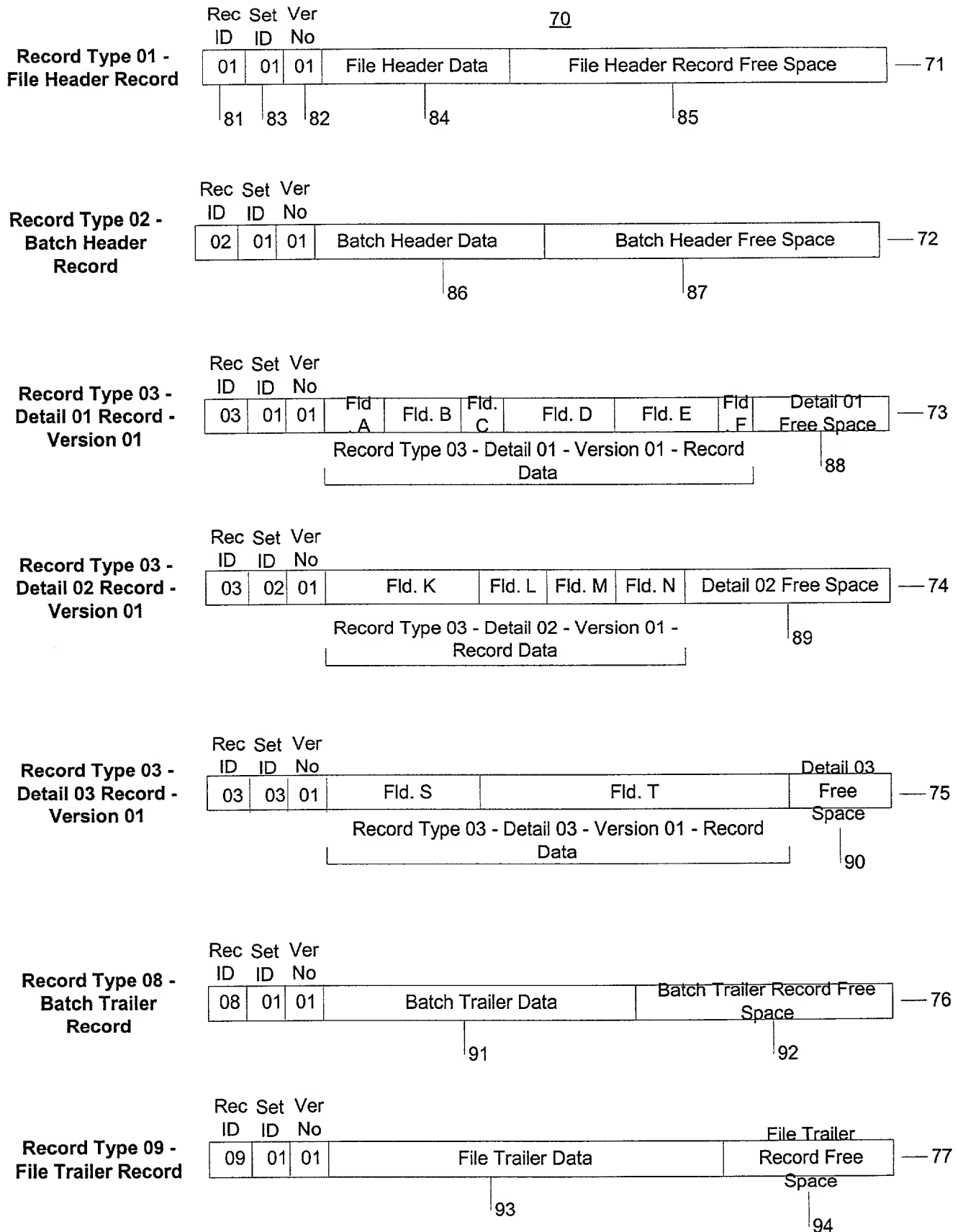


## FIG. 4

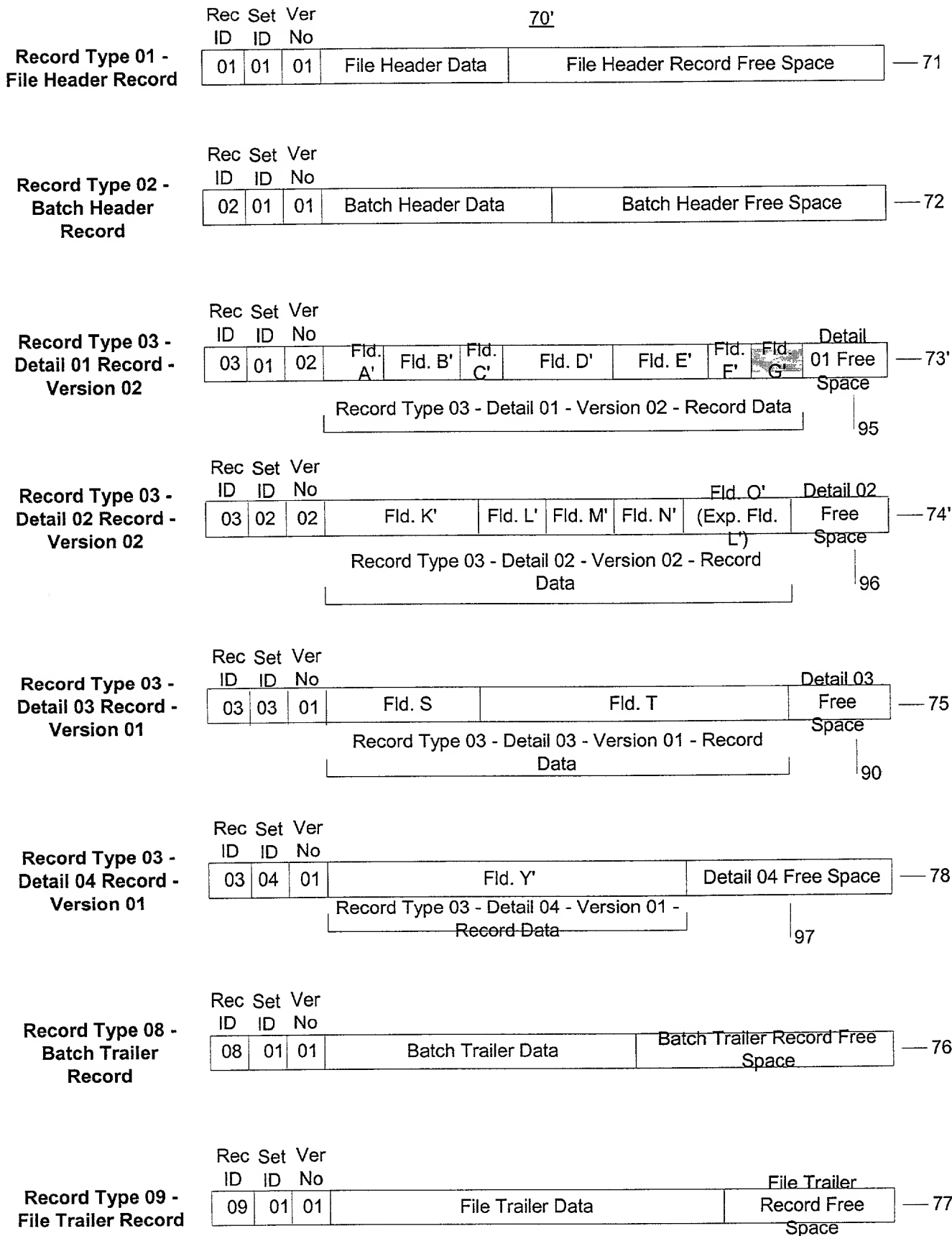
50



# FIG. 5



# FIG. 6



Input Buffer Area			
Rec ID	Set ID	Ver No	
320			

Static Memory Area Maps												
	Rec ID	Set ID	Ver No									
300	01	01	01	File Header Data			File Header Record Free Space					( Record 71 )
301	03	01	01	Fld. A	Fld. B	Fld. C	Fld. D	Fld. E	Fld. F	Detail 01 Free Space		( Record 73 )
302	03	01	02	Fld. A'	Fld. B'	Fld. C'	Fld. D'	Fld. E'	Fld. F'	Fld. G'	Det 01 Fr Spc	( Record 73' )
303	03	02	01	Fld. K		Fld. L	Fld. M	Fld. N	Detail 02 Free Space			( Record 74 )
304	03	02	02	Fld. K'		Fld. L'	Fld. M'	Fld. N'	Fld. O' (Exp. Fld. L')		Det 02 Fr Spc	( Record 74' )

Work Area Map											
Rec ID	Set ID	Ver No									
310	01	01	01	File Header Data			File Header Record Free Space				
311	03	01	01	Fld. A	Fld. B	Fld. C	Fld. D	Fld. E	Fld. F	Detail 01 Free Space	
312	03	01	02	Fld. A'	Fld. B'	Fld. C'	Fld. D'	Fld. E'	Fld. F'	Fld. G'	Det 01 Fr Spc
313	03	02	01	Fld. K		Fld. L	Fld. M	Fld. N	Detail 02 Free Space		
314	03	02	02	Fld. K'		Fld. L'	Fld. M'	Fld. N'	Fld. O' (Exp. Fld. L')		Det 02 Fr Spc

Output Buffer Area			
Rec ID	Set ID	Ver No	
321			

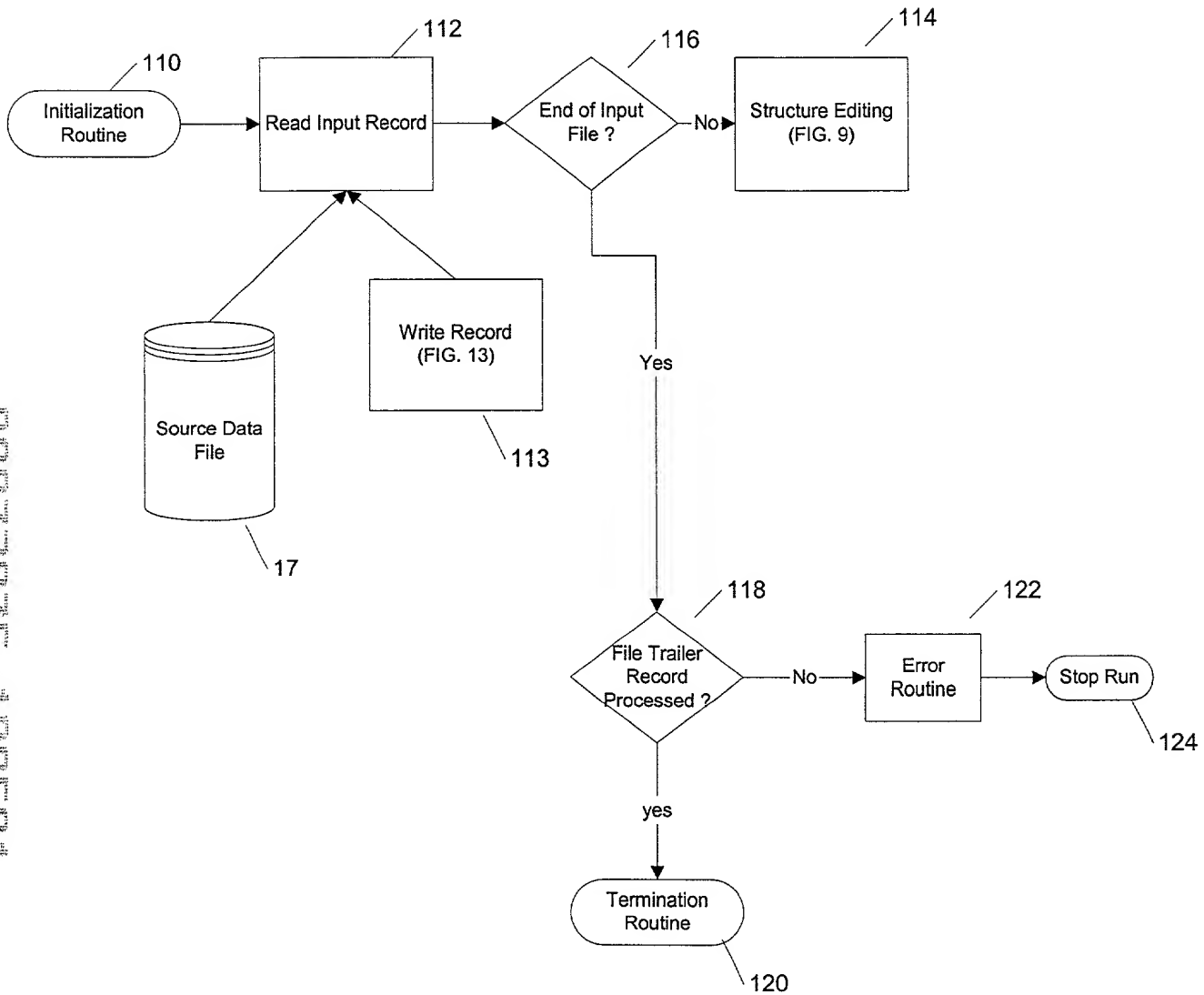


FIG. 8



FIG. 9

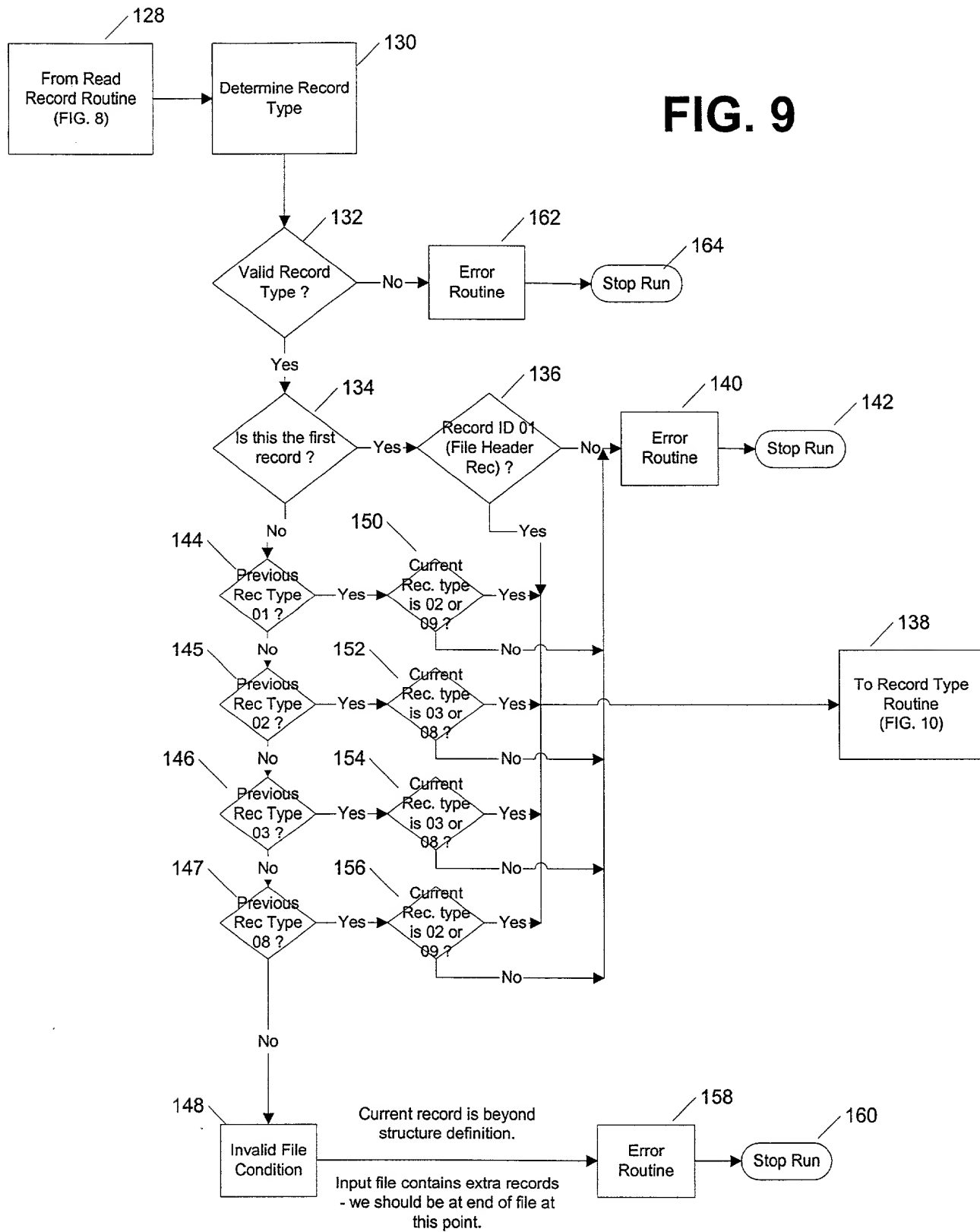
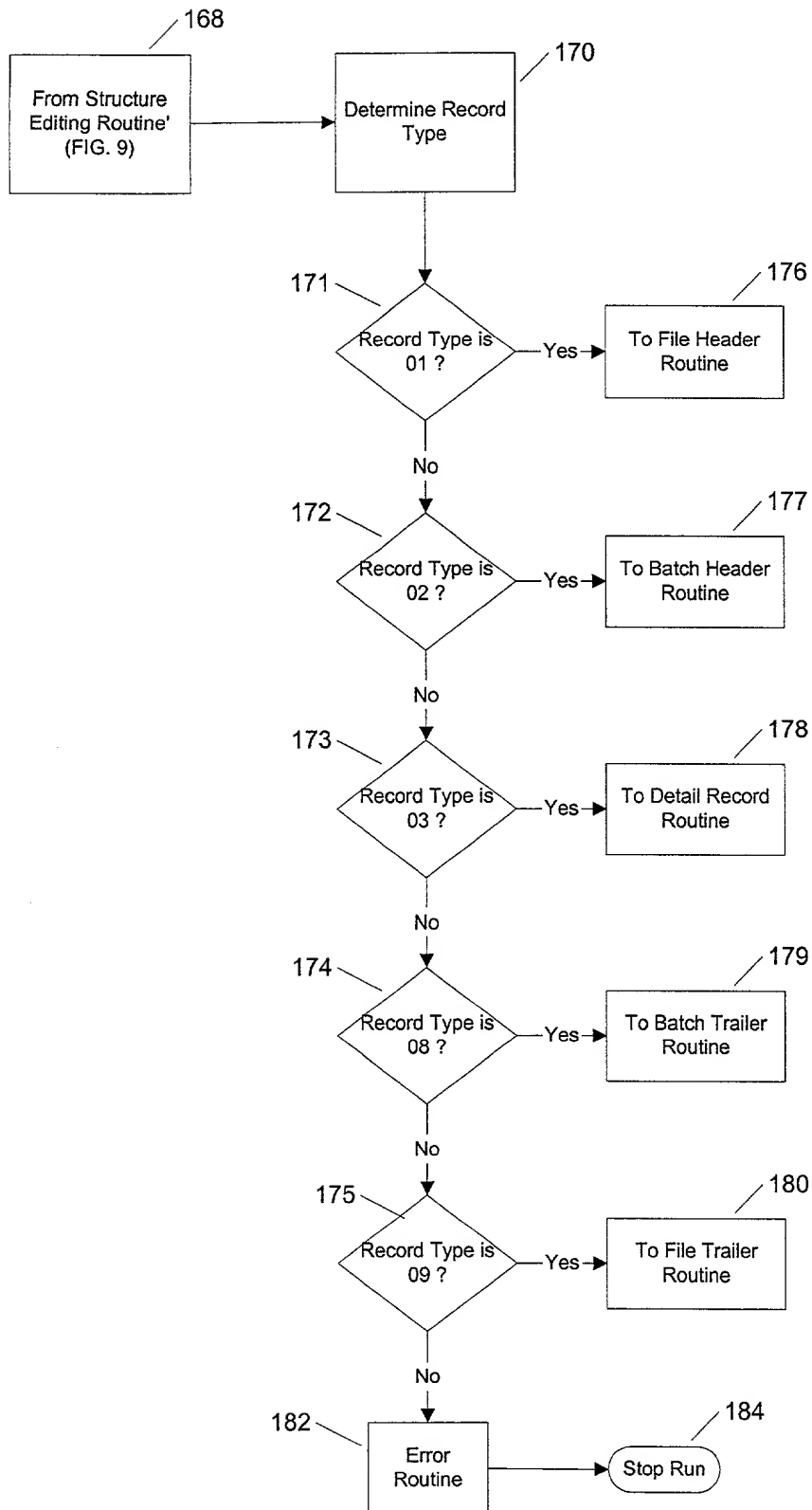


FIG. 10



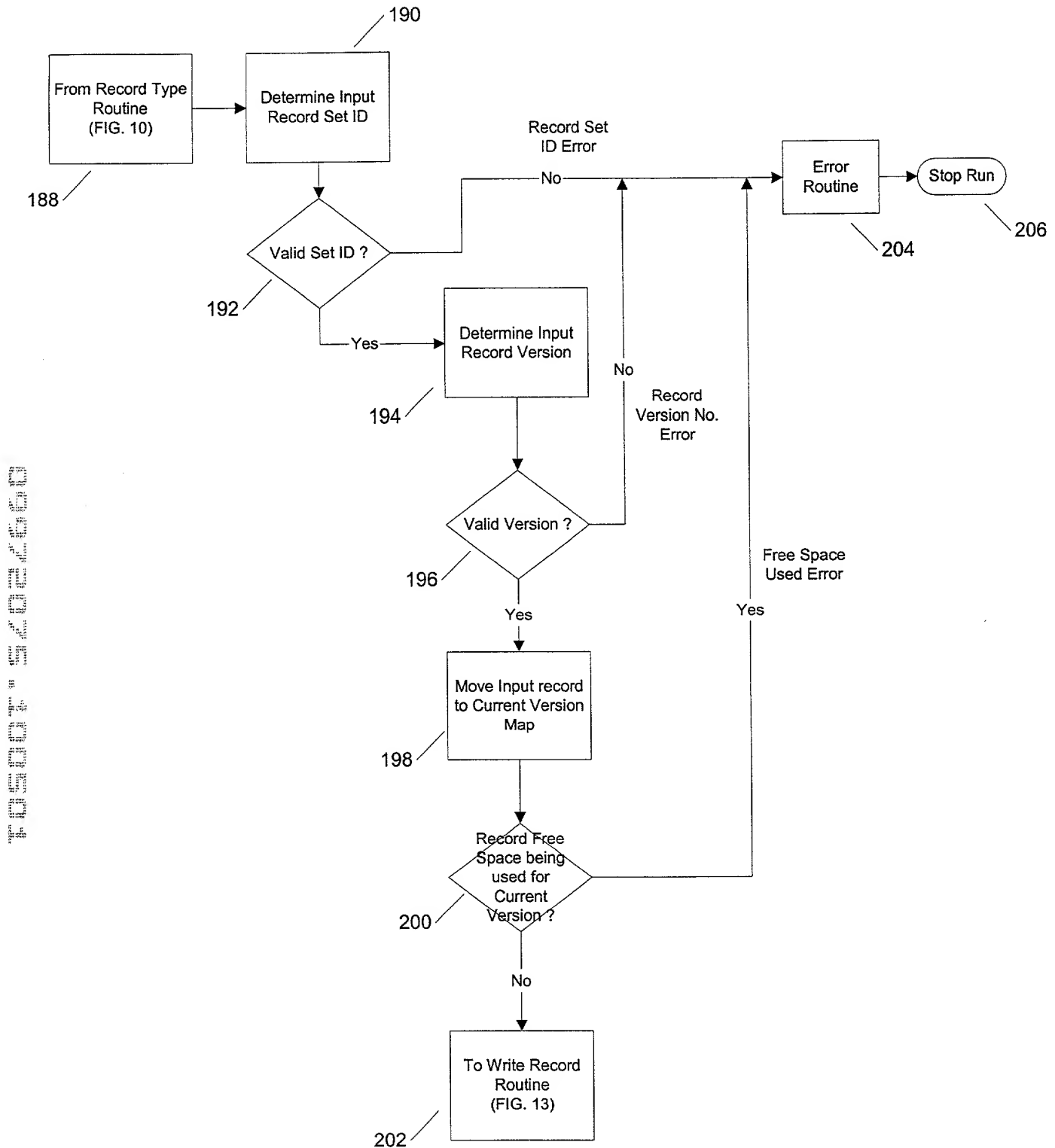


FIG. 11

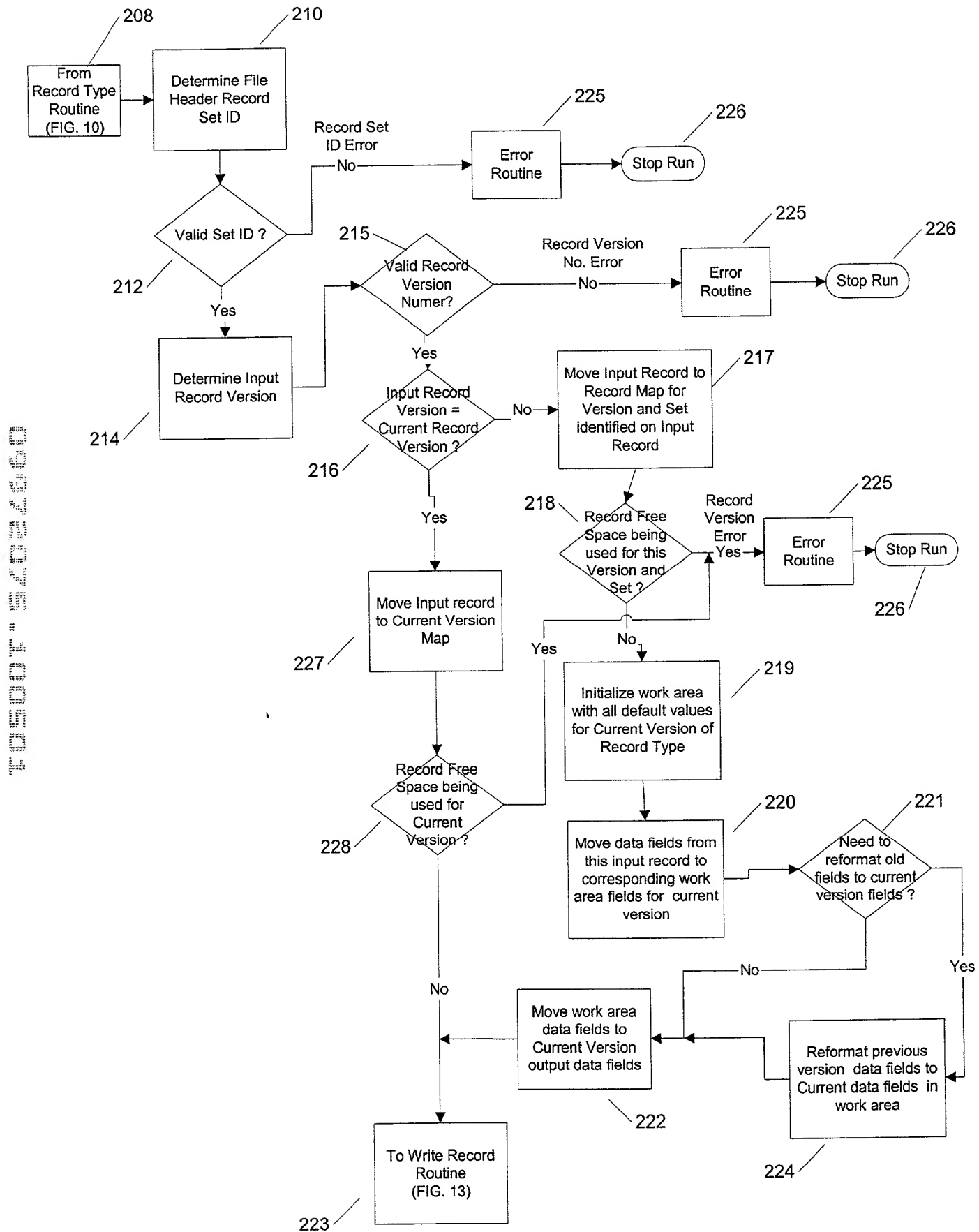
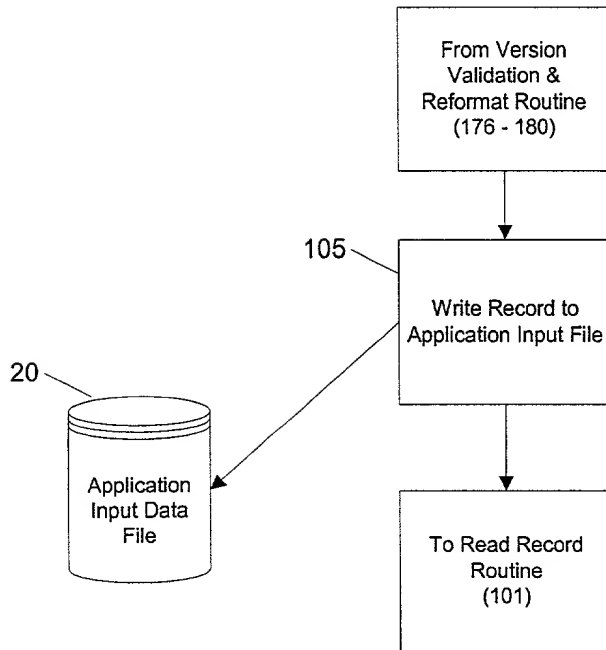
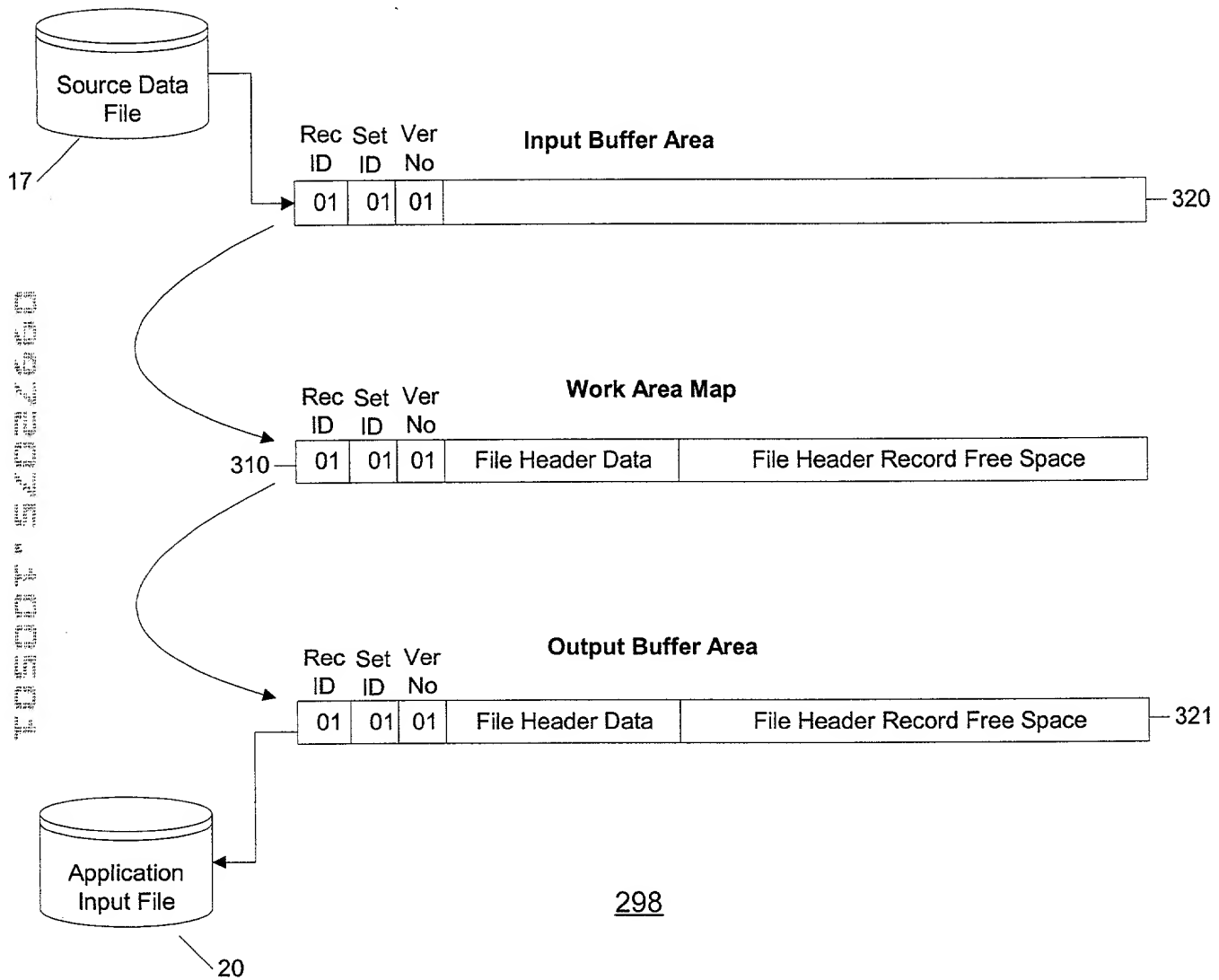


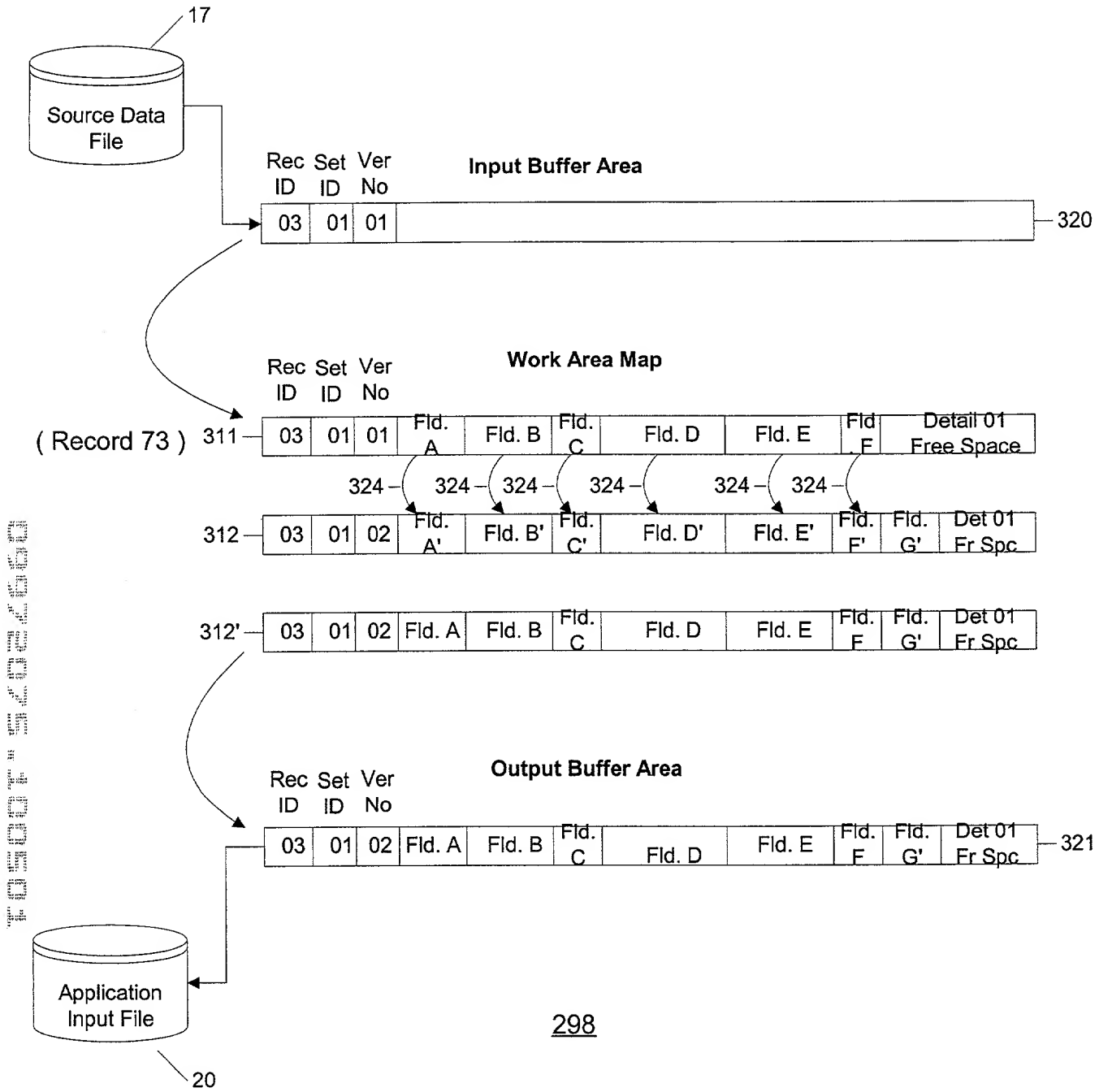
FIG. 12



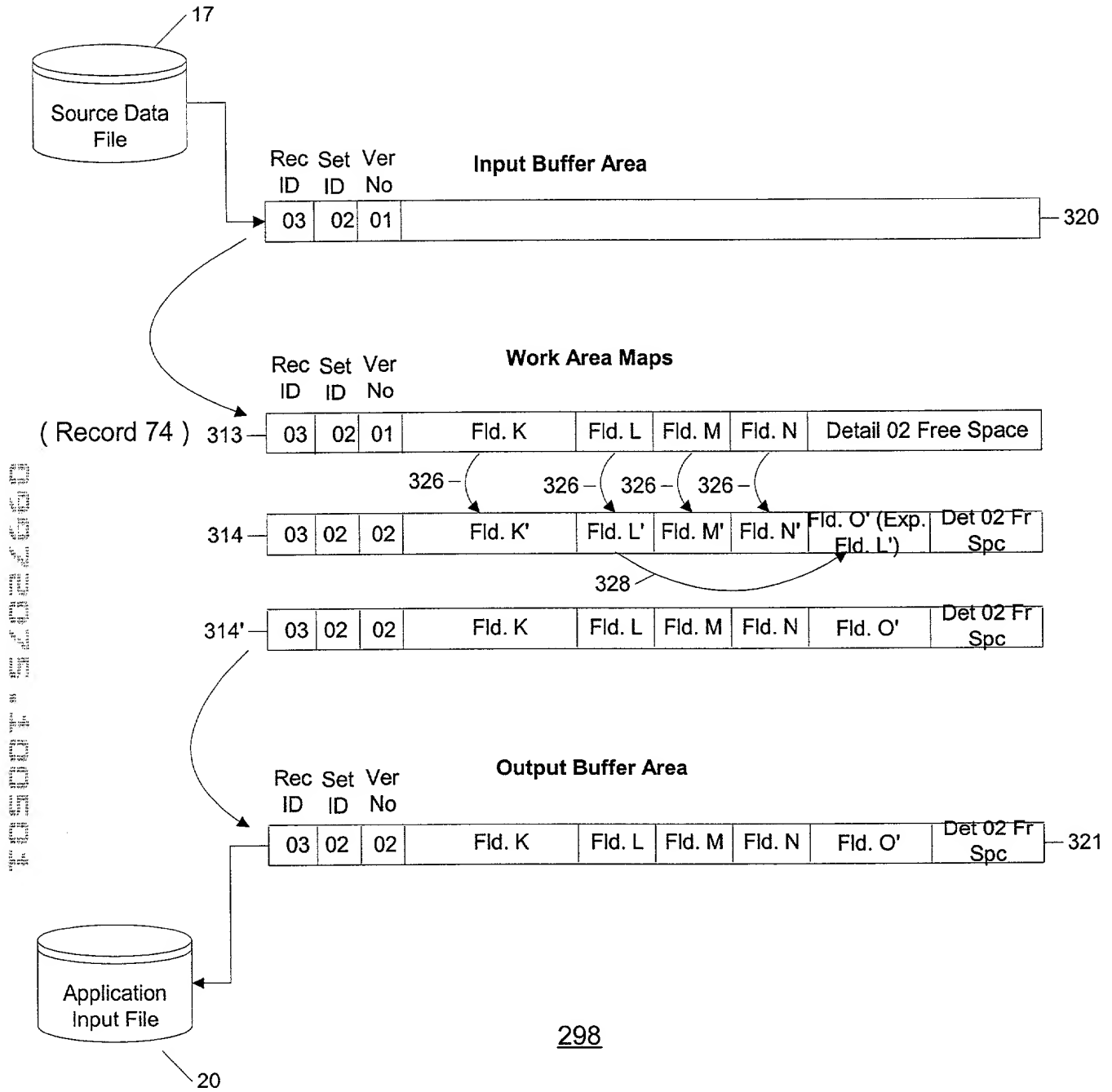
**FIG. 13**



**FIG. 14**



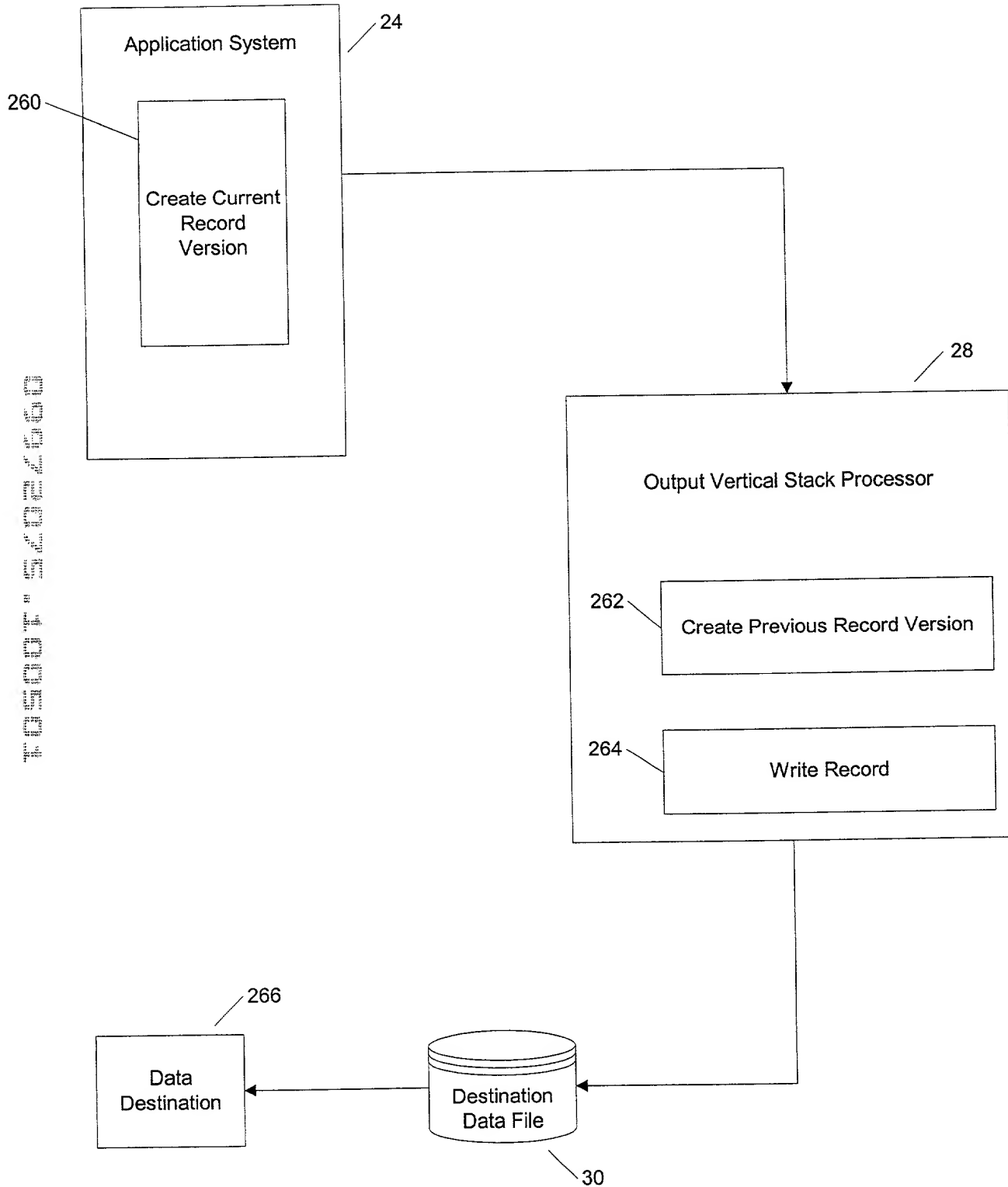
**FIG. 15**



**FIG. 16**



FIG. 17



**FIG. 18**

